

## **AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning at page 4, line 17 (paragraph [0019] in the published version of the above-captioned application) with the following rewritten paragraph:

-- A generally cylindrical pulley 50 is rotatably journaled to the hub 22. More specifically, the pulley 50 extends between opposite first 52 and second 54 ends. The pulley 50 includes an inner surface 56 extending between the first 52 and second 54 ends. A ball bearing member 57 is coupled between the pulley 50 and the hub 22. The bearing member 57 includes an inner race 58 fixedly secured to a portion of the outer mounting surface 36 and an outer race 59 fixedly secured to a portion of the inner surface 56 adjacent the first end 52 of the pulley 50. A plurality of ball bearings 55 is rollingly engaged between the inner 58 and outer 59 races of the bearing member 57. A cylindrical bushing 60 is journal mounted between the pulley 50 and the first flange 41. The bushing 60 includes a sleeve wall 62 extending between a portion of the inner surface 56 adjacent the second end 54 and the outer flange surface 42 of the first flange 41. A bushing bushing flange 64 extends radially inwardly from the sleeve wall 62 and abuts the annular surface 44 in the first flange 41. --

Please replace the paragraph beginning at page 5, line 16 (paragraph [0022] in the published version of the above-captioned application) with the following rewritten paragraph:

-- The carrier 75 is rotatably mounted on the hub 22. The carrier 75 is generally ring shaped and extends axially between opposite first and second sides 76, 78. The carrier 75 defines a generally cylindrical inner surface 80 and a generally cylindrical outer surface 82. A hooked slot 84 is formed in the second side 78 of the carrier 75 and is configured to retain the hooked proximal end 73 of the clutch spring 71. A generally helical second slot 86 is formed in the second side 78 of the carrier 75 defining a second locating surface 88 generally opposing the first locating surface 48 formed in the annular surface 44. --

Please replace the paragraph beginning at page 8, line 19 (paragraph [0031] in the published version of the above-captioned application) with the following rewritten paragraph:

-- The carrier 75' includes a slot or split 132, which helps the carrier 75' to flex and accommodate loads associated with the rotation of the decoupler assembly ~~[[22']]~~ 20'. --